

Work Improving In Town's New Swimming Pool

Will Be a Gala Day in The Old
Swimming Pool

Carpenter work in connection with getting everything ready for putting in the cement on the sides and ends of the new swimming pool is now about completed and it is expected that everything will be ready today for filling in the cement.

As soon as this is completed the new swimming pool will be opened and there will be a big program of all kinds of sports for afternoon and evening.

A committee has been appointed for a Gala and Tag Day in the old swimming pool as soon as possible, also for the big opening of the new pool. The committee is as follows: R. Leppard, E. Martin, F. Pearson, G. Davies and B. Swanson.

This committee is making arrangements for all kinds of sports and fun and games for the day of the two events. Everybody in town should be at these events.

Mr. Aberhart Says No Special Session

On Account of Several Bills
Declared Unconstitutional

Dismissal of the Alberta government's appeal by the privy council on the bank taxation act and discontinuance of argument on the press bill and credit regulation bill will not mean a special session of the Alberta legislature said Premier Aberhart.

All three measures were passed at the special session of the legislature last October and the bills were declared unconstitutional by the supreme court of Canada. The privy council action means the bills are still unconstitutional.

If a special session of the legislature is called, it will be for some other reason, said the Premier. Aberhart. Call of a special session, however, is "not being considered," said the premier.

Alberta Crop Conditions

Alberta's crop, aided by good growing weather, made excellent progress during the past week. Showers varying in intensity from light precipitation to heavy downpours covered most districts. Those combined with the general rains at the beginning of the month have in most instances assured ample moisture for the time being. Where showers were not received, moisture would be welcome.

The Dominion government guaranteed minimum prices for wheat may be as low as 70¢ to 75 cents a bushel for the coming crop year beginning August 1. It was learned from reliable sources.

Reports from eastern Montana are to the effect that grasshoppers are flying over and that are now flying over to Saskatchewan. A cloud of grasshoppers passed over Arcadia and Weyburn Sask.

St. Mary's Sunday School Had Picnic

Was Held in Central Park in
Medicine Hat

The children of St. Mary's R. C. Sunday School enjoyed a picnic at Central Park, Medicine Hat on Friday afternoon, July 15th.

The early part of the afternoon was spent on the swings, slide and in the swimming pool. This was followed by races of various kinds in which all took a keen interest. Cold drinks and ice cream were served at intervals during the afternoon and about 5:30 p.m. an appetizing lunch was spread and was enjoyed by all.

Father Sullivan joined in the games for the children and later aided in getting them back to Redcliff.

Sportsmen to Count Canada's Wild Ducks

Sportsmen and Farmers to Take
Census of Wild Ducks

Hundreds of sportsmen, farmers, conservationists will co-operate to take census of wild ducks between July 16 and July 24. In the grey dawn of July 16 an organized army will stalk up on the haunts of wild ducks, across Manitoba, Saskatchewan and Alberta. They will carry—not guns and decoys, but pads of tally sheets and sharp pencils. Their objective is not a "tag" of birds—but an accurate census of the wild duck population in each Western neighborhood.

Grants for the Youth Training Program

Federal Grant With Dollar For
Dollar from Alberta

Grant of \$120,000 for the fiscal year 1938-39 by the federal government of Alberta for expenditure on a youth training program was announced by Premier Aberhart after receipt of a letter from Hon. Norman Rogers, federal minister of labor.

The grant will be met dollar for dollar by the Alberta government, providing \$240,000 for youth training expenditures.

Last year training program was instituted, the federal grant was \$80,000.

There were two fine baseball games in Medicine Hat last Sunday with the San Antonio Black Mission and House of Alexander Whiskered Wizards. Each team won a game.

Small Girl (singing Melba), the bagpiper, for the first time: "Daddy, can't you stop that man? He's queezing something under his arm, and he must be hurting it—listen to the noise it's making."

So many citizens of eastern Canada have been in court and sentenced to penitentiary, that now all eastern prisons are filled up. On account of that 130 of their convicts have been sent to western penitentiaries of Winnipeg, Stony Mountain and Prince Albert, Sask.



Our King and Queen

Having a state visit to France, aboard the admiralty yacht, Eschscholtz. There was a big week-end rush of Britons to



Paris, anxious to see the King in the gigantic parades and fanfare France is staging to show the world the two great European democracies still are firm friends.

Two Weddings of Redcliff Young People

Shaw—Blaney

A wedding of interest took place in Medicine Hat on July 9th at the home of Mrs. F. Blaney, when her youngest daughter Gladys became the bride of Mr. Eli Shaw, eldest son of Mr. and Mrs. A.E. Shaw of Redcliff. The Rev. Mr. Reiker officiated. The young couple will reside in Redcliff.

Lawson—Evans

A very pretty wedding took place at St. Ambrose Church on Saturday afternoon at 2:30 when Miss Blodwen Evans, second daughter of Mr. and Mrs. C. Evans of Redcliff became the bride of Mr. Teddy Lawson, youngest son of Mr. and Mrs. Edward Lawson also of Redcliff. The bride was given away by her father and was attended by her sister, Miss Lillian Evans. The groomsmen were York Lawson, brother of the groom.

A reception and dance were held in the parish hall in the evening at which a large number of their friends gathered to wish the young couple a long and happy married life.

Local Girls Win Game Here With Tilly Team

Was a Pin Game and a Dance
After The Game

Tilly girls soft ball team were here last Friday evening and played a game with our girls. There was a good crowd at the game and all thoroughly enjoyed it.

Redcliff girls won the game with the score of 21 to 14, but only for the fifth inning when our girls scored six runs, the finish would have been very close.

The game was most interesting and both teams had some snappy fielding. The visitors had no runs in 6 innings and Redcliff had none in 3 innings.

After the game our girls put on a dance in Cliff Hall for the visitors and there was a fairly large attendance of young people. It was thoroughly enjoyed.

There is a good average yield of rye in Seven Persons district and considerably cutting has already commenced.

Lovely Local Gardens Attract Much Attention

Mrs. Maillard's, Mr. Oakland's
Are Worth Seeing

As in many former years two of the beauty spots in town are the gardens of Mr. A.E. Oakland and Mrs. A. Maillard. At the present time both gardens are masses of bloom and are well worth seeing. Mrs. Maillard's rock garden has many unique features, one of which is a replica of Petrified Column. Here you will find beautiful rock formations, cacti of different varieties growing amid the bleached bones of the buffalo and a glass pool where the birds try to take their thirst. The perennial garden too, is a pleasing sight. From seven foot delphiniums gracefully flaunting their long blue spikes to the modest little violets hiding in the shade of their garden companions, innumerable blooms of differing sizes, colorings and perfumes are to be found. The gladioli house is giving promise of great things in the near future and the annuals are at their best.

Mrs. Maillard is a born gardener. She loves flowers and can tell you the names of the most insignificant. Her memory is as marvelous as the results she produces. No doubt Mrs. Maillard inherits these gifts from her father, Mr. A. R. Oakland whose lovely garden in the downtown section gives a high standard to the hobby.

Disease With Horses In Saskatchewan Now

Reported Several Thousands
Have Been Affected

Reports from Saskatchewan are to the effect that 4 or 5 thousand horses have been affected with "encephalomyelitis" and the death toll is expected to run up into the hundreds.

Government officials estimate that at least 3,000 doses of serum have been administered. Five thousand doses of vaccine are expected to arrive in Regina.

Mr. and Mrs. K. McKay were visitors to Calgary during the stampede last week.

Another big hail storm struck from Olds, Didsbury, Airdrie and Chestermere districts yesterday. Miles of wheat were cut down and many buildings were damaged.

Mr. and Mrs. E. Podesta and family accompanied by Mr. and Mrs. L. Davies and family returned Sunday from a two week motor trip through Waterton and Montana. On their way home they took in the stampede at Calgary.

Mrs. Myron Davies was the guest at a very pleasant miscellaneous shower at her home on Wednesday afternoon in honor of Mrs. Eli Shaw, a recent bride. The guest of honor was the recipient of many useful and lovely gifts which were presented in an artistically decorated basket. Dainty refreshments were served and a pleasant social hour enjoyed.

It Needs Work In The Highway Here to The Hat

This Section Is Busiest Highway
In The Province

At a meeting in Redcliff a few weeks ago when two cabinet ministers of the Alberta Legislature were here, a town committee was appointed to interview Hon. W. A. Fallow, Minister of Public Works in connection with improvements of the main highway between here and Medicine Hat.

At that meeting Mr. Fallow informed the committee that the Federal Government had assured that this highway would be improved by the federal department.

Nothing has been done about that road yet and now it is in the worse condition it has been for a long time.

In a statement issued by Hon. W. A. Fallow a few days ago he gave the opinion that there was discrimination by the Federal government against Alberta in highway grants.

Prior to the federal department agreement to improve this highway, Mr. Fallow's engineering department had made a survey of improvements on this highway and he gave the opinion that if the federal government did not fill the promise he would do some improvements.

While we cannot blame Mr. Fallow for no improvements on this highway yet, hope he will get busy and remember promises.

Alberta Crops Ruined By Big Hail Storms

Was Hit With Bumper Crops
North East of Calgary

Bumper crops were totally destroyed, gardens ruined, buildings, autos and rural telephone lines badly damaged by a series of terrific hail storms which flailed an area 70 miles long and five miles wide, through the fertile country south and northeast of Calgary Sunday night.

The storm started northwest of Innisfail and cut a swath which extended southeast to a point about seven miles south of Carbon, estimating 225,000 cars ruined.

South Alberta crops are facing the supreme test and the next ten days will tell whether the harvest will be good fair or poor.

Sir Edward Beatty, president of the C.P.R. announced that the company will be building five new vessels at a cost of \$55,000,000.

White skinned pigs should be kept out of the hot sun to keep them from sunstroke. The white breeds are tender in the skin and more susceptible to scald.

At a Liberal meeting in Okotoks-High River constituency the meeting decided that the Liberal party retain its identity and co-operate with other parties. The result will be just how the old parties retain their identity or go out for co-operation.

Work Is Pressing Forward On Trans-Canada Highway To Link Up Halifax With Vancouver

The rocky tangled terrain along the northern shore of Lake Superior now presents the only obstacle to the completion of the Trans-Canada highway from coast to coast.

Motorists may now drive from Halifax, on the Atlantic coast, to a point 45 miles north of Sault Ste. Marie, in northern Ontario, over reasonably good pavement and gravel roads. From there to Nipigon, however, roughly a distance of 300 miles, lies a rugged stretch over which no car can pass. Here are masses of solid rock of all shapes and formations. There are trees and tangled undergrowth, ravines, gullies and numerous rivers.

Two legs on this uncompleted northern Ontario section have been surveyed and the work planned, but when they will be completed is problematical. One leg runs from Port Arthur to White River, noted as Canada's champion cold spot in winter time. The other swings from White River to Hearst. Very little work has been done on either of these stretches yet.

There is a road from Nipigon to Port Arthur, while from Port Arthur to the Manitoba boundary, only about 30 miles of the highway still remains uncompleted. Work on this section is being pushed ahead and it is expected that it will be opened by this coming fall.

From the Ontario-Manitoba boundary the chain of motor roads stretches all the way to Vancouver, on the Pacific coast.

Twenty-five thousand bronzed young Canadians are at present engaged in pushing forward the Trans-Canada highway building program. The majority are battling with northern Ontario's wilderness, and are clearing out the rest of the country, however, much improvement and repair work is being done.

When these workers reach their goal the quarter-century dream of Canadian motorists will have come true. They will then be able to start in their cars at Halifax and drive to Vancouver, without having to leave through the United States.

Summer Care Of Eggs

Must Be Kept Cool And Moistened Often As Possible

Eggs must have special attention in summer time, and extra precautions must be taken to keep them cool. A wire or woven basket that permits a free circulation of air is ideal for gathering eggs, and should remain in the basket until they are cool before placing in the egg case. A clean cloth should be placed to keep them before they are marketed, which should be done as often as possible. Marketing twice a week during the summer is not too often.

Tests show that high temperatures are very harmful to eggs, and in addition to hastening evaporation, if the egg is fertile. Incubation starts at 90 degrees and if allowed to progress long enough, the egg becomes unfit for food. The eggs should be gathered two to three times a day, or as often as possible. Removing all broody hens to the broody coop as soon as they are noticed keeps the hens from setting on the fresh eggs and is the best way to get them back to laying.

Herb Garden Is Useful

Ides seems to be gaining popularity in Canada. The herb garden is rapidly becoming a Canadian institution. All sorts of English varieties are found to grow well in Canadian soil. The best place to plant the herb garden is right outside the kitchen door where it will be handy for the picking. Herbs that add spice to the cooking and that are easily grown in the average back yard are: Tarragon, mint, chives, marjoram, sage, parsley, leeks and various other members of the onion family.

Wet shavings on the floor of a refrigerator car was the simple and inexpensive method adopted by U.S. specialists to keep peaches and apples from freezing in transit from the northwest to eastern markets in moderately cold weather.

Cold draughts of air in gardens are often responsible for the backward growth of flowers and plants. Among the vegetables that lose in quality quickly after harvest are: sweet corn, peaches and asparagus.

W. N. U., 1936

Outstanding Triumph Of Veterinary Surgery

Operation Saves Valuable Dog After Having Neck Broken

A greyhound, named Somebody's Choice, who, less than a month ago, broke his neck in three places, is again cantering round the training paddocks at Wembley stadium in England.

In 1935, and in the picture of health. His recovery is one of the outstanding triumphs of veterinary surgery.

Somebody's Choice suffered a spectacular fall in a recent hurdle trial. At first he was thought to be dead.

His owner, B. Curran, begged the veterinary surgeon in attendance to do his utmost.

A brilliant operation was performed. What amounts to an artificial neck has been created by means of delicate silver plates. Flexibility has been achieved by clever manipulative surgery.

Somebody's Choice will never race again. But he can bark and lead one of the Mick the Millers in the world: he is the only dog alive to-day with a synthetic neck.



By Ruth Rogers



DAINTY SUMMER AFTERNOON DRESS THAT IS DELIGHTFULLY COOL FOR EVEN THE HOTTEST DAYS

Two ways to make it! Frilled double collar and cap with shoulder straps as in the miniature view. You can make it for a very small size. It's as delightfully cool and sheer in cotton chiffon like print as printed organdie is another idea you'll like in coral or blue.

Dotted handkerchief-dish lawn also makes up charmingly in this model.

With the caplet shoulders, linen, dora pastel silk, chamois netting, novelty cottons, etc., are exceedingly smart modisms.

Style No. 420 is designed for sizes 14, 16, 18 years, 36, 38 and 40 inches bust. Size 18 requires 2 1/2 yards of 38-inch material.

Price of pattern 20 cents in stamps or coin (coin is preferred). Wrap coin carefully.

How To Order Patterns

Address: Winnipeg Newspaper Union, 170 McDermott Ave., Winnipeg

Pattern No. Size

Name

.....

Town

.....



Manager: "Call yourself a fighter? Lummie! Yer wouldn't last three rounds in a revolving door!"

Seek New Arctic Seaway

Expedition Hopes To Shed Light On Franklin Tragedy

"I have a strong belief that I may be able to come across relics of the Franklin expedition and throw additional light on the tragic chapter in the history of Arctic exploration."

Michael Pierce makes that statement in announcing his plans for an expedition to the archipelago lying between Baffin Land and the Beaufort sea.

Much of this territory, north of Canada, has never been thoroughly explored, and the main coast and adjacent islands are only roughly charted.

Mr. Pierce spent ten years in the Canadian north when serving with the Hudson's Bay Co.

The expedition will endeavor to find a seaway through Fox basin, Fury and Hecla straits and westward, following the mainland to the Pacific.

Still Below Average

Canadian Wheat Crop Higher This Year Than Last

The International Institute of Agriculture indicated the Canadian wheat crop would be somewhat higher this year than last, but 18 per cent over the average for the past five years.

This year's figure for Canada's wheat crop was given as 330,000,000 bushels.

Last year's total was 288,000,000 bushels.

The average for the years from 1923 to 1932 was 441,000,000 bushels.

No Time Like Present

All men are glad to have pleasant memories, but not all are providing the material for such memories. If you would look back by and by to something that you will be glad you said or did, now is the time to do so or say gladness which will give you food for gladness. — Henry Clay Trumbull.

Testing Lumber For Pulwood

Shipment From Tasmania Being Sent To Vancouver

A small test of Tasmanian wood which may have far-reaching effect upon the pulp and paper industry of Canada is to be made shortly at the Ocean Falls plant of Pacific Mills Limited, Vancouver.

Suitability of the Antipodean lumber for producing pulwood for newsprint is the question and considerable interest is being shown in the four-day test by lumber and newsprint men.

For many years Australia has endeavored to develop a pulwood industry of its own. There are pulwoods there that make suitable kraft paper but thus far the manufacturing of newsprint has not been attained.

Extensive laboratory tests have been made, and recently a Tasmanian wood gave promises of results. A large shipment has been sent to Vancouver, on board S.S. Walawa, destined for Ocean Falls mill where a practical test will be run.

France Sets Wheat Price

Officially Dropped From \$2.00 To \$1.95 Per Bushel

The price of wheat has been officially dropped below 32 a bushel for the first time in more than a year in France.

A new fixed price of 106 francs per quintal (\$1.95 a bushel) was published in the official journal as the result of a recent law increasing farm aid.

There was a widespread complaint the old price of 115 francs a quintal was not being observed.

Master: Mary, has anybody telephoned while I've been out?"

Maid: "Yes, sir, but I could not make out the name. To be on the safe side, I said you would let him have something on account tomorrow."

PROMINENT CANADIAN WOMEN HONORED BY THE KING

His Majesty the King has named several Canadians to the Venerable Order of the Hospital of St. John of Jerusalem, and among those who have been pleased to confer these signal honors are the five Canadians shown above.

Top, left to right: Mrs. Amy Angela Bruce, wife of the Lieutenant-Governor of Ontario; Mrs. Olivia Mary MacLaren, wife of Hon. Murray MacLaren; and Mrs. Yvonne Desautels-Bonier, wife of Hon. J. J. Bonier.

Below, left and right: Senator Claire Ruth Wilson, Canada's only woman Senator; and Mrs. Mildred Marten, wife of the Canadian Minister in Washington. All these recipients have been made Dames of Grace of the Order of St. John of Jerusalem.



New Observatory At Toronto Will House Giant Telescope. Largest In The British Empire

Natural Weed Choker

Words Cannot Thieve Where Created Wheat Grass Is Sown

As fully explained in the House of Commons recently by the Hon. Robert Weir, Dominion minister of agriculture, created wheat grass is well adapted for pasturing by virtue of its remarkable ability to withstand grazing and severe tramping.

It is a particularly suitable crop for feed production on the dry land areas of Western Canada on account of its adaptation to dry conditions, its winter hardiness, and its ability to compete successfully with plants of other species. Being so believing, and an abandoned field in the vicinity of the Dominion Hange Experiment Station at Mayberry, Alberta, was seeded to this grass and was closely grazed from early spring until late fall for five consecutive years without appreciable injury to the grass cover.

The soil was heavily infested with weed seeds, chiefly Russian thistle and mustard, yet the grass took possession to the almost complete exclusion of the weeds. Owing to its extensive root system which takes up soil moisture, weeds cannot grow in competition with it. All the latest information about, created wheat grass is contained in a pamphlet just issued by the Dominion Department of Agriculture.

About Punctuation

An Art, Like Spelling, That Few Ever Master Completely

Lord Dunsany has been discussing punctuation. Very few people can punctuate properly. Many have an idea that period is best indicated by a dash, and several poets who send contributions in this direction send dashes scattered all over their manuscript instead of commas, semi-colons, periods or other punctuation, like spelling, is a gift and few ever master the art completely, while novices hardly ever gain control of colons, notes of exclamation, and quotation marks. — Hamilton Hearn.

Streamlining Saves Coal

Streamlining has come to naval architecture. Appearance of the Arctic, second of two British tramp steamers to be built on the stream line principle, in Boston harbor caused widespread interest along the waterfront and elicited the information from her captain, Keith Williams, that his ship burned five tons less of coal per day than other steamers of a similar class.

Notwithstanding two disastrous hurricanes, bananas remained plentiful in the principal item of export. Her two principal markets are Canada and Britain. At one time the chief importer used to be the United States.

Construction of the diaphragm is similar on a big scale to that of the smaller steam engine.

The centre section of the telescope tube itself is a steel casting 3 1/2 feet in diameter and weighing 3 1/2 tons. Just above the lower range the casting swells out to eight feet seven inches to accommodate an iris diaphragm for use in stellar photography.

Construction of the diaphragm is similar on a big scale to that of the smaller steam engine.

The centre section of the telescope tube itself is a steel casting 3 1/2 feet in diameter and weighing 3 1/2 tons. Just above the lower range the casting swells out to eight feet seven inches to accommodate an iris diaphragm for use in stellar photography.

Construction of the diaphragm is similar on a big scale to that of the smaller steam engine.

The centre section of the telescope tube itself is a steel casting 3 1/2 feet in diameter and weighing 3 1/2 tons. Just above the lower range the casting swells out to eight feet seven inches to accommodate an iris diaphragm for use in stellar photography.

Construction of the diaphragm is similar on a big scale to that of the smaller steam engine.

The centre section of the telescope tube itself is a steel casting 3 1/2 feet in diameter and weighing 3 1/2 tons. Just above the lower range the casting swells out to eight feet seven inches to accommodate an iris diaphragm for use in stellar photography.

Construction of the diaphragm is similar on a big scale to that of the smaller steam engine.

The centre section of the telescope tube itself is a steel casting 3 1/2 feet in diameter and weighing 3 1/2 tons. Just above the lower range the casting swells out to eight feet seven inches to accommodate an iris diaphragm for use in stellar photography.

Construction of the diaphragm is similar on a big scale to that of the smaller steam engine.

The centre section of the telescope tube itself is a steel casting 3 1/2 feet in diameter and weighing 3 1/2 tons. Just above the lower range the casting swells out to eight feet seven inches to accommodate an iris diaphragm for use in stellar photography.

Construction of the diaphragm is similar on a big scale to that of the smaller steam engine.

The centre section of the telescope tube itself is a steel casting 3 1/2 feet in diameter and weighing 3 1/2 tons. Just above the lower range the casting swells out to eight feet seven inches to accommodate an iris diaphragm for use in stellar photography.

Construction of the diaphragm is similar on a big scale to that of the smaller steam engine.

The centre section of the telescope tube itself is a steel casting 3 1/2 feet in diameter and weighing 3 1/2 tons. Just above the lower range the casting swells out to eight feet seven inches to accommodate an iris diaphragm for use in stellar photography.

Construction of the diaphragm is similar on a big scale to that of the smaller steam engine.

The centre section of the telescope tube itself is a steel casting 3 1/2 feet in diameter and weighing 3 1/2 tons. Just above the lower range the casting swells out to eight feet seven inches to accommodate an iris diaphragm for use in stellar photography.

Construction of the diaphragm is similar on a big scale to that of the smaller steam engine.

The centre section of the telescope tube itself is a steel casting 3 1/2 feet in diameter and weighing 3 1/2 tons. Just above the lower range the casting swells out to eight feet seven inches to accommodate an iris diaphragm for use in stellar photography.

Construction of the diaphragm is similar on a big scale to that of the smaller steam engine.

The centre section of the telescope tube itself is a steel casting 3 1/2 feet in diameter and weighing 3 1/2 tons. Just above the lower range the casting swells out to eight feet seven inches to accommodate an iris diaphragm for use in stellar photography.

Construction of the diaphragm is similar on a big scale to that of the smaller steam engine.

The centre section of the telescope tube itself is a steel casting 3 1/2 feet in diameter and weighing 3 1/2 tons. Just above the lower range the casting swells out to eight feet seven inches to accommodate an iris diaphragm for use in stellar photography.

In the near future, Canada will have the largest telescope in the British Empire, and one of the most modern observatories in the world. The observatory proper will be located at Richmond Hill, north of Toronto, in a 177-acre park.

This plant with its up-to-date machinery and giant telescope, is expected to prove a treasure house to astronomers many new secrets of the stars. Constructed and equipped under the supervision of Prof. G. A. Chapin, head of the astronomy department of the University of Toronto, the observatory will shortly be ready for use. It will then be turned over to the University by Mrs. D. A. Dunlop, the donor, as a memorial to her late husband.

The dome and building are now practically completed, and part of the telescope is being set in position. A large English telescope works have been finishing the main reflector for some months. This too, will be in place shortly.

Inside a huge steel dome will be located the telescope with a 74-inch reflector, the largest astronomical telescope in Canada. The steel dome is 61 feet in diameter, with a parallel opening 15 feet wide. The moving structure, resting on rails at the top and bottom of the dome, closes the opening, and is operated simultaneously by two ropes connected to a motor gear.

As a safety emergency hand gear is also provided. Two motor-operated winches of steel cable are mounted on the opening one rising from the bottom, the other descending from the top.

The telescope, which weighs about 60 tons, is carried on 24 cast rollers of 27-inch diameter, mounted in ball bearings and running on a rail. Sixteen pairs of lateral rollers bearing on the inner and outer edges of the rail keep the dome in position. Two separate platforms or rings are mounted on the parallel straight edges on which runs a bridge five feet six inches wide and divided into two portions, the right hand side forming a stairway, the left being a track on which a truck carrying the astronomical observing platform runs.

The centre section of the telescope tube itself is a steel casting 3 1/2 feet in diameter and weighing 3 1/2 tons. Just above the lower range the casting swells out to eight feet seven inches to accommodate an iris diaphragm for use in stellar photography.

Construction of the diaphragm is similar on a big scale to that of the smaller steam engine.

The centre section of the telescope tube itself is a steel casting 3 1/2 feet in diameter and weighing 3 1/2 tons. Just above the lower range the casting swells out to eight feet seven inches to accommodate an iris diaphragm for use in stellar photography.

Construction of the diaphragm is similar on a big scale to that of the smaller steam engine.

The centre section of the telescope tube itself is a steel casting 3 1/2 feet in diameter and weighing 3 1/2 tons. Just above the lower range the casting swells out to eight feet seven inches to accommodate an iris diaphragm for use in stellar photography.

Construction of the diaphragm is similar on a big scale to that of the smaller steam engine.

The centre section of the telescope tube itself is a steel casting 3 1/2 feet in diameter and weighing 3 1/2 tons. Just above the lower range the casting swells out to eight feet seven inches to accommodate an iris diaphragm for use in stellar photography.

Construction of the diaphragm is similar on a big scale to that of the smaller steam engine.

The centre section of the telescope tube itself is a steel casting 3 1/2 feet in diameter and weighing 3 1/2 tons. Just above the lower range the casting swells out to eight feet seven inches to accommodate an iris diaphragm for use in stellar photography.

Construction of the diaphragm is similar on a big scale to that of the smaller steam engine.

The centre section of the telescope tube itself is a steel casting 3 1/2 feet in diameter and weighing 3 1/2 tons. Just above the lower range the casting swells out to eight feet seven inches to accommodate an iris diaphragm for use in stellar photography.

Construction of the diaphragm is similar on a big scale to that of the smaller steam engine.

The centre section of the telescope tube itself is a steel casting 3 1/2 feet in diameter and weighing 3 1/2 tons. Just above the lower range the casting swells out to eight feet seven inches to accommodate an iris diaphragm for use in stellar photography.

Construction of the diaphragm is similar on a big scale to that of the smaller steam engine.

The centre section of the telescope tube itself is a steel casting 3 1/2 feet in diameter and weighing 3 1/2 tons. Just above the lower range the casting swells out to eight feet seven inches to accommodate an iris diaphragm for use in stellar photography.

Construction of the diaphragm is similar on a big scale to that of the smaller steam engine.

The centre section of the telescope tube itself is a steel casting 3 1/2 feet in diameter and weighing 3 1/2 tons. Just above the lower range the casting swells out to eight feet seven inches to accommodate an iris diaphragm for use in stellar photography.

Construction of the diaphragm is similar on a big scale to that of the smaller steam engine.

The centre section of the telescope tube itself is a steel casting 3 1/2 feet in diameter and weighing 3 1/2 tons. Just above the lower range the casting swells out to eight feet seven inches to accommodate an iris diaphragm for use in stellar photography.

Construction of the diaphragm is similar on a big scale to that of the smaller steam engine.

The centre section of the telescope tube itself is a steel casting 3 1/2 feet in diameter and weighing 3 1/2 tons. Just above the lower range the casting swells out to eight feet seven inches to accommodate an iris diaphragm for use in stellar photography.

Construction of the diaphragm is similar on a big scale to that of the smaller steam engine.

The centre section of the telescope tube itself is a steel casting 3 1/2 feet in diameter and weighing 3 1/2 tons. Just above the lower range the casting swells out to eight feet seven inches to accommodate an iris diaphragm for use in stellar photography.

Construction of the diaphragm is similar on a big scale to that of the smaller steam engine.

The centre section of the telescope tube itself is a steel casting 3 1/2 feet in diameter and weighing 3 1/2 tons. Just above the lower range the casting swells out to eight feet seven inches to accommodate an iris diaphragm for use in stellar photography.

Construction of the diaphragm is similar on a big scale to that of the smaller steam engine.

The centre section of the telescope tube itself is a steel casting 3 1/2 feet in diameter and weighing 3 1/2 tons. Just above the lower range the casting swells out to eight feet seven inches to accommodate an iris diaphragm for use in stellar photography.

MONARCH

Medicine Hat
Thurs., Friday, Sat.
July 21, 22, 23
Here Comes A Downpour
Of Uppour

Katharine Hepburn
Gary Grant

"Bringing Up Baby"

—with—
Charlie Ruggles, Barry
Fitzgerald, May Robson.

Mon., Tuesday, Wed.
July 25, 26, 27
"Never Anything To Match
These Thrills"

**"The Adventure Of
Robin Hood"**

Filmed entirely in
Technicolor
with

Errol Flynn, Olivia De
Havilland, Basil Rathbone,
Claude Rains, Patric Knowles,
Ian Hunter.

**LADIES' NAVY
BLUE SLACKS**

Smartly Tailored
Sizes 14 to 20
Special \$1.25 a Pair
Lewis' Bargain Store
Medicine Hat

L. LEWIS M.D.

L. M. C. G.
Physician And Surgeon
Office and Residence in
Lockwood Block Phone 202

KEETLEY JOHNSON

For Accident, Fire and
Sickness Insurance
Trust & Fidelity Bonds
7th Street, Redcliff

Lang Bros., Ltd.

INSURANCE
Fire, Accident,
Life, Sickness
651 2nd St. Medicine Hat
Telephone 3554

Let us Take Care of Your

Household
Furnishings
And Furniture
Requirements
LESK'S
Furniture Store

For New and Better Class
Used Furniture
Third St. Medicine Hat

ROBERTSON'S

Tailor Shop
Next Asinloila Hotel
Medicine Hat
Pressing
While You Wait
Cleaning and Repairing
Suits
Tailored-to-Measure

**Get Ready For
Summer Weather**

Now is the Time to Plan
Build, Remodel and
Repair Homes

We are equipped to give you
assistance in carrying out your
own ideas of the newest 1938
Home Plans to meet needs.

**The Gas City
Planing Mill**

First St. Medicine Hat

**Interesting
Local Items**

Mr. and Mrs. T. Davies and
family left Sunday for a holiday
with friends.

Miss Gladys Johnson left last
Thursday for Trail B. C. to visit
her sister Mrs. Sully.

Mrs. Allan Ellis is at present
enjoying a holiday at Salmon
Arm and other western points.

Miss A. Shaw has returned to
her duties in the drug store after
a short holiday at her home here
and Elkwater Lake.

Mr. and Mrs. Geo. Myers and
family left Monday for Banff
where they will enjoy a two
weeks' vacation.

Mr. Holmes of Medicine Hat,
was in town yesterday on business
in connection with the
Youth Training Movement.

Mr. and Mrs. J. Kitchen left
Sunday night by motor to visit
friends in Seattle, Wash., and
Penticton, B. C. for two weeks.

Miss Lillian Lenning of the
Calgary General Hospital Nursing
Staff is at present holidaying
with her parents, Mr. and
Mrs. E. Lenning.

Mrs. R. Loudon of Henny B.C.
has been visiting here with her
aunt, Mrs. E. L. Stone and
Mr. Stone, left for Winnipeg on
Friday.

Mr. and Mrs. A. R. Ballantyne
and George are leaving tomorrow
evening for a holiday trip to
Prince Rupert. They expect
to be away about three weeks.

Mr. and Mrs. Jamison of
Shewan, Sask., were visitors in
town with Mr. and Mrs. E. Stone
on Tuesday this week. Mr.
Jamison and Mr. Stone were at
school together in Perth, Ont.

The Misses Patty, Vivian, Audrey
and Lillian Stroebel of
Maple Creek have been spending
the past week here at the homes
of their cousins Miss Toto Campbell
and Miss Darlene Stroebel.

Miss Hilda Humphrey is taking
Miss Terry Walker's place in
the post office while the latter
is holidaying at Penticton.

Several members of the Buchholz
family are holidaying at their
cottage at Elkwater Lake. They
have as their guests Miss
Amy Buchholz, a cousin from S.
Dakota and Mr. Jack Brydell.

Mr. Irving Stroebel and his
friend from Eugene, Oregon, are
at present visiting here with Mr.
Stroebel's sister, Mrs. J. W.
Campbell, and his brother Mr.
Ray Stroebel.

Queen-Mother Marie of Rumania,
grand-daughter of Queen
Victoria of Great Britain and
one of Europe's most popular
royal figures, died after a prolonged
illness. She was 64
years old.

Miss Terry Walker left Sunday
for Penticton where she will
holiday for two weeks with her
family. Her sister Mrs. Larson
will also spend the summer under
the parental roof on their farm
home near Penticton.

We have heard today that
some of the horses in this district
have the same kind of disease as
horses in Saskatchewan have.

Lost—At East Springs last fall,
one black, near 2 years old
yearling. Brand A.T. Box on left
hip. If anyone has seen it please
report to Redcliff Review.

Mr. Horace Ireland, a pioneer
resident of Redcliff twenty years
ago, when he operated a general
furnishing store here, is renewing
old acquaintances in town
this week. He showed his interest
in the new park and Swimming-Pool
enterprise by donating \$5 to the fund for
the erection of a war memorial in
the park.

A fine shower of rain last Saturday
midnight has made great
improvements in crop conditions.
Wheat crops near town have
been fair but wanted more water
and the week-end shower came
in time. Another shower this
week-end would guarantee a
good crop this year.

Rudolph Christensen, son of
Mr. and Mrs. Christensen of
Bingville, had an accident in
Jenner district last week. While
breaking a colt, his lariat was
caught on his wrist and the horse
dragged him across the prairie
for about half a mile. Fortunately
Rudolph was not very badly
hurt. His father claims that a
Danish never gets hurt.

Found—A few dollars in Redcliff
Hotel last week. Owner
who can prove amount and pay
for advertisement may get it.

**SASKATOON
EXHIBITION
July 25 to 30**

ONE-WAY FARE
For ROUND TRIP

From all stations in Manitoba,
Saskatchewan, and Alberta.

TICKETS ON SALE

JULY 23 to 29

and on July 30 for trains arriving
not later than 3 p. m.

Return Until Aug. 2

Information from Ticket Agent

Canadian Pacific

**Summer Deserts
And Salads**

Also 10 Kinds of
Fountain Drinks
and Ice Cream

FINEST SERVICE AND
CONVENIENT CAFE

Meet Your Friends Here

THE NEW
CLUB CAFE

Second St. Medicine Hat

Reports are to the effect that
Southern Alberta crops, are now
in critical stage and need general
rainfall.

It is reported that a number of
college pupils from Mantans are
coming to visit Medicine Hat this
week-end and they want to come
to Redcliff to visit the Dominion
Glass Factory.

Canada was second among the
nations of the world in the export
of wheat during the twelve
months ended June 30th. Aus-

tralia led all wheat-producing
nations with a volume of 128,
165,000 bushels exported. Can-
ada's total was \$6,695,000.

J. H. Unwin, S. C. Alberta
member, stated in Ontario that
here will be no election in Al-
berta until 1940. There is no
doubt he is right as they were
disappointed in the Saskatchewan
election. If S. C. had won the
election in Saskatchewan a few
months ago, it is a bet there
would have been a general elec-
tion this fall.

Hot Weather Specials

BATHING SUITS Boys Pure Wool Klintite Trunks,
Elastic Belt, all sizes, colors black and blue Spec. \$1.25

MEN'S UNDERWEAR Two Piece Garments, open mesh
or plain knit, jockey or regular short hot weather suit 85c

MENS SCAMPERS. Elk Oxford Combination, Rubber
and Leather Soles, Solid Comfort, Special, Pair \$1.95

DRESSES A New Shipment of afternoon and house dresses
this week, smart styles and neat patterns.
Prices \$1.00, \$1.50 up to \$4.95

BED SPREADS, Rayon Spreads, large size 80x100,
Colors Gold, Blue, Green and Rose, Special \$1.50

THE HICKS TRADING CO.

Special Prices This Week**Crepe Payjamas**

Smart Looking Cotton Crepe Payjamas and Gown Pastel Shades
with Pretty Contrasting Trims, all Sizes at \$1.25 and \$1.50

Roller Towels

Imported Turkish Roller Towels, a Good Weight that
Simply Absorbs Water Each 50c

Sport Shirts

Terry Cloth White and Yellow Sport Shirts, just the thing
for Knocking Around. 69c Mens 79c

Children's Sandals

White and spoked Elk Sandals with the good wearing capmo
soles. Sizes 5 to 10 1/2 \$1.25 Sizes 1 to 2 \$1.45

The LePage Store

Third St., Medicine Hat

Canadian Missionaries Tend Wounded Soldiers

A scene from the Kaijing International Relief Committee station
showing wounded Chinese soldiers being tended by Miss Grace Hoover
and Miss Mary Watts of the Canadian Church Mission in China. Between
the two Canadian missionaries is Mr. A. L. Kennedy, also a Canadian.

It Pays to Advertise in The Review

ALL OUR ADVERTISERS SAY SO

Phone 2160 **LEVINSON'S** Phone 2160

STORE YOUR FURS

With Confidence in Our New Vault. Three-way Insurance
FREE STORAGE on All Repair Jobs Over \$15.00

CASH BUYERS

Furs, Hides, Horsehair, Sheep Pelts, Wool
HIGHEST PRICES PAID

314 South Railway St. Medicine Hat, Alta.

MOOR'S JULY VALUES

Save Your Dollars. Drastic Reductions on Many Lines

DROP SIDE COUCH, Cable and Coil, Under Construction
Crestone Covered Mattress. Complete \$12.95

INNER SPRING MATTRESS Enjoy Perfect Rest,
Built for Years of Service, Special \$14.95

FLOOR COVERING, Felt Base, Roll Ends, Enough
for Good Size Rooms at square yard 35c

FEATHER PILLOWS, Well filled, Each 89c

J. J. MOORE & SON

Phone 2787 Near Medicine Hat Garage

Renewal of your Subscription Now
will be greatly appreciated